Bernalillo County Natural Resource Services 111 Union Square SE, Suite 300 Albuquerque, NM 87102 Phone (505) 314-0310 Fax (505) 314-0470



Office use only NRWO	
Reviewed by	
Date	

## Wastewater System Evaluation and Inspection Form For Wastewater Operator Permit

☐ Current Property Owner Full Name	☐ Future Property Owner (Date of expected closing)				
Phone Number	Fax Number				
Mailing Address					
City	State Zip Code				
Location					
Legal Description					
UPC	Pin#				
Zone Atlas Page	Lot SizeZoning Designation				
Number of bedrooms in dwelling	Is the dwelling unoccupied (if yes, how long)?				
Number of persons occupying the	dwelling: Currently Anticipated				
Original Septic System (yes or no) Is there regular trash pickup (yes or no)					
Date of system installation Date of last pumping					
Has there ever been a backup in the house? ☐ Yes ☐ No ☐ Don't know					
List any system repairs					
Has another company evaluated the system recently? $\square$ Yes $\square$ No					
If so, did it pass inspection?	☐ Passed inspection ☐ Failed inspection				
County Wastewater Permit Number:					
Are there other wastewater sources on the property?					
Is this evaluation part of a real estate transaction? $\square$ Yes $\square$ No Note: An operating permit will be issued to the owner listed on this page of the application. The purchaser of the property must submit this application with their information within 30 days of closing to obtain an operator permit.					
Source of Water  ☐ Individual or Shared Well	County Well Permit Number				
☐ Public Water Supply	Public Water Name and Acct. #				
☐ Hauled Water	Hauling Water Co. Name				
The foregoing information and the attached documentation are true and correct to the best of my knowledge.  Owner's Printed Name					
Owner's Signature					

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System Evaluator Company Name					
Evaluator Name					
NAWT Registration Number					
Mailing Address	•				
City	State Zip Code				
Email	Fax Number				
Wastewater (Septic) System  System type: □ Conventional □ Alternative (type)  Total wastewater flow on the property (GPD)					
Conventional Treatment (Septic Tank) Unit  Tank Depth (from ground surface to top of the tank)  Structural integrity of the tank □ OK □ Inadequal					
Tank size in gallons	Tank Material				
Tank manufacturer					
Tank certification number					
Baffle material: InletCenter					
Additional Information					
Alternative Treatment Unit (ATU)					
Manufacturer Is the unit functioning properly ☐ Yes ☐ No	Model				
Maintenance Provider					
Maintenance Contract Expiration Date Date of last maintenance visit					
☐ Maintenance visits and reports attached.  Note: The new owner of the ATU must submit a copy of the maintenance contract signed by the new owner to BCNRS upon transfer of ownership.					
Disposal System  ☐ Trenches Number of trenchesTrench W	idth Depth of gravel below pipe				
☐ Chambers Type and number:					
☐ Bed Size:					
☐ Seepage Pit Size:					
☐ Drip Type and size:					
Other:					
Drainfield area in square feet					
Does the system contain a pump					
Additional information:					

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Evaluation Procedure				
Located, accessed, and opened the tank covers:   Yes  No: Reason				
Checked water level in tank, sludge and scum level, baffles: ☐ Yes ☐ No: Reason				
Pumped out tank(s): ☐ Yes ☐ No: Reason				
Checked for backflow from the outlet pipe back into the tank:   Yes No: Reason				
Cleaned existing effluent filter or installed effluent filter:   Yes No: Reason				
Checked the tank for cracks, infiltration, deterioration, and damage:   Yes No: Reason				
Used GPS receiver to record tank location: ☐ Yes ☐ No: Reason				
Checked tank and disposal field setback distances: ☐ Yes ☐ No: Reason				
Note: Setback distances to well, structures, property lines, etc. should be shown on the attached site plan.				
Inspected disposal field area for moisture, odor, or effluent:   Yes No: Reason				
Probed disposal field to determine location and size:   Yes No: Reason				
GPS Location of the Tank GPS receiver make and model				
Datum □ NAD27 □ NAD83 □ WGS84 □ Other				
Coordinate System				
☐ Other				
X coordinate (West Longitude)				
Y coordinate (North Latitude)				
Note: This section must be completed or the application will be rejected and no operating permit will be issued.				
Tank Inspection Summary         Holding tank       □ No       □ Yes       Holding tank permit				
Tank structural integrity  Good  Fair  Poor: Reason				
Are riser lids at grade ☐ Yes ☐ No Are lids secure ☐ Yes ☐ No Were risers installed ☐ Yes ☐ No				
Number of risers Diameter of risers				
Note: Risers are required and must be extended to grade. The riser lids must be secured.				
Pump Inspection Summary				
Does the pump work $\square$ Yes $\square$ No $\square$ Is there an alarm $\square$ Yes $\square$ No $\square$ Does the alarm work $\square$ Yes $\square$ No				
Pump tank structural integrity  Good  Fair  Poor: Reason				

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<b>Disposal Field Inspection Summary</b> Is there evidence of previous failure	, □ Yes □ No	Is there visible seepage	☐ Yes ☐ No			
_	Yes □ No		☐ Yes ☐ No			
Is there lush vegetation over the field $\square$ Yes $\square$ No Is there ponding $\square$ Yes $\square$ No Is there even distribution of effluent in the field $\square$ Yes $\square$ No						
<u></u> .		L No				
Is there a gray water system Yes C		T 4 11 1 C 4				
If yes: Surface discharge	☐ Yes ☐ No	Is there disinfection	☐ Yes ☐ No			
Is there a permit	☐ Yes ☐ No	Permit number				
Overall Inspection  Is the tank acceptable ☐ Yes  Comments:	□ No					
Is the treatment unit acceptable ☐ Yes  Comments:	□ No □	] N/A				
Is the pump acceptable	□ No □	] N/A				
Is the disposal field acceptable $\Box$ Yes		] N/A				
Comments: Yes    Is the overall system acceptable   ☐ Yes	□ No					
J I		onents are unacceptable				
Note: The system cannot be rated acceptable if any of the components are unacceptable.						
Comments						
This form must be accompanied by the following:  A site plan drawn to a scale of 1 inch equals 20 feet showing:  Location of all system components  Location of surrounding wells  Property Boundaries  Structures  Maintenance agreement for alternative systems  Management plan for primary treatment systems  A copy of the Zone Atlas page with the property identified						
The foregoing information and the attached documentation are true and correct to the best of my knowledge. My signature indicates that I performed the inspection to the required standards and that all my entries are accurate.						
Inspector's Printed Name		Date	;			
Inspector's Signature						